



2001 - 2005

Keyless Entry System Remote Control Transmitter



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Please write the serial number of the remote control below. Keep this booklet as a record of your purchase.

Remote Control No.: _____ **Main Unit No.:** _____
No.: _____

Introduction

Congratulations on your purchase of this Honda Keyless Entry System.
Your Honda Keyless Entry System is the product of years of research and development. It will give you many years of reliable performance, protection, and convenience.

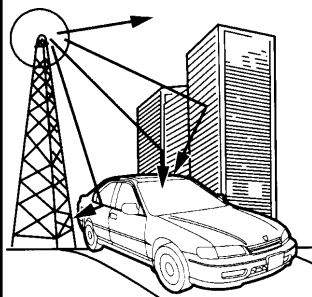
The system consists of a remote control transmitter.

The remote control allows you to operate from outside the vehicle while simultaneously locking and unlocking the doors. The transmitter can also be used to intentionally activate the horn in case of an emergency.

To take full advantage of your Honda Keyless Entry System, we encourage you to read this manual thoroughly.

This device complies with FCC Rules Part 15. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) This device must accept any interference that may be received including interference that may cause undesired operation.

Precautions

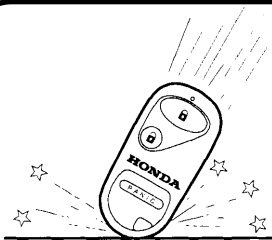


Remote Control Range

Several factors affect and reduce remote control range. Among these are:

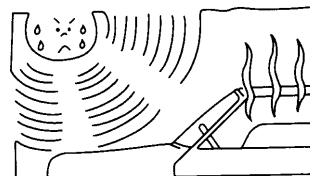
1. Proximity to buildings and automobiles.
2. Proximity to high power transmitters (television, radio, cellular, HAM radio, etc.).
3. When the battery becomes weak, the remote control range becomes short.

Vehicle construction and the surrounding environment cause reflected waves that may interfere with the low power RF signal transmitted by the remote control. This interference may result in "dead spots" around the vehicle; places where remote control signals will not be accepted by the main unit.



Handling Remote Control Transmitter

The remote control transmitter is a sophisticated electronic device. To maintain optimum system performance, avoid mishandling the remote control (i.e. dropping, throwing).



Temperature

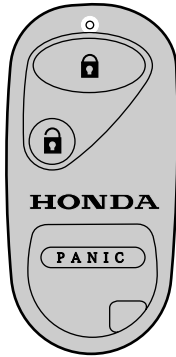
Avoid exposing the remote control transmitter to extreme hot or cold weather conditions.



Liquids

Never submerge the Remote Control Transmitter in water.

Precautions

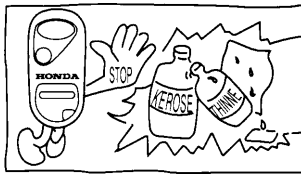


Battery Power

Use the remote control transmitter only when necessary. Every time a button is pressed, the remote control is consuming battery power. If battery is low on power, the transmitting range of the remote control will be affected. Check battery periodically and replace it when necessary.

In Case of Loss

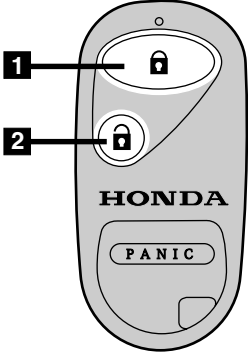


If one of your remote control transmitters is ever lost, contact your local Honda dealer for a replacement. Your system will be reprogrammed to prevent the lost remote control transmitter from operating your system. In this case, take all the other remote control transmitters to have them reprogrammed. If you own extra remotes, bring it all to the dealer for reprogramming.



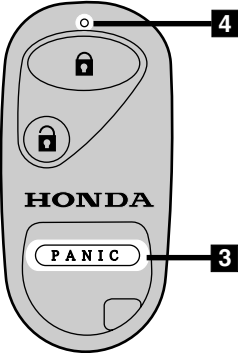
Outside Cleaning

Use a soft cloth to clean the main unit and remote control. Do not use kerosene, thinner or any other type of solvent.

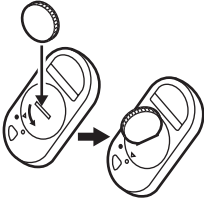
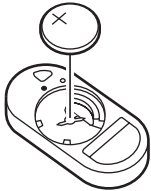
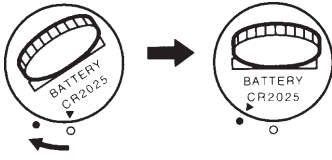
Remote Control Transmitter

Controls and Functions		
	1 	LOCK Button When used alone, this button locks the doors and flashes the parking lights once. Note: If the lock button is pressed for a second time (within 5 seconds of the first push) the horn will beep once and parking lights will flash once to confirm the doors are locked.
	2 	UNLOCK Button This button unlocks the door(s). When this button is pressed once, only the driver side door will unlock and the parking lights will flash twice. Pressing the button again, within 30 seconds, will unlock all the doors and flash the parking lights twice. The interior light illuminates for 30 seconds when the interior light switch is set to the center position. Note: After unlocking the door(s), the system will relock (with no "beep") in 30 seconds when any door is not opened, the ignition switch is not turned ON, the SILCON switch (LOCK) on the driver's side is not turned ON, or the remote control switch (LOCK or UNLOCK) on the driver's side is not turned ON.

Remote Control Transmitter

	3	PANIC Button When this button is pressed and held for more than 1 second, the keyless entry system is set to the panic mode. The horn will sound for 30 seconds and the parking light and headlights will flash. To deactivate the panic mode, press the "LOCK", "UNLOCK" or "PANIC" button or turn the ignition key to the "ON" (II) position.
	4	Signal Indicator LED The LED will light when a remote control button is pushed and the remote control is transmitting a control signal. The LED indicates the remote control's battery condition. If the brightness of the LED dims, the battery should be replaced.

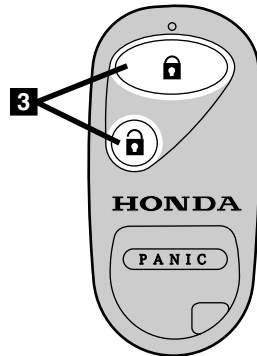
Remote Control Transmitter

Battery Replacement		The remote control transmitter requires one lithium battery (#CR2025).
1		Using a coin (Quarter) turn the battery cover counterclockwise and remove the cover from the back of the remote control.
2		Remove the used battery. Make sure you install the new battery with the proper polarity. Note: If the Lithium battery is incorrectly placed (+ and – polarity), the Remote Control Transmitter can be damaged.
3		Replace the battery cover. Use a coin to turn it clockwise and lock the cover.

Remote Control Code Programming

How to Program Remote Control Transmitters

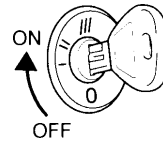
- For steps 2 through 12, each step must be completed within 5 seconds. For step 13, within 10 seconds for each remote.
- Up to 3 remotes can be stored in memory.
- All remotes to be programmed must be on hand.
- A non programmed remote will work for this procedure.
- Turn the ignition key to the "OFF" position to complete the programming procedure.



1

Unlock the doors.

2



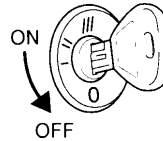
Turn the ignition key to the "ON" (II) position.

3



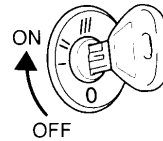
Press the "LOCK" or "UNLOCK" button on the remote control transmitter.

4



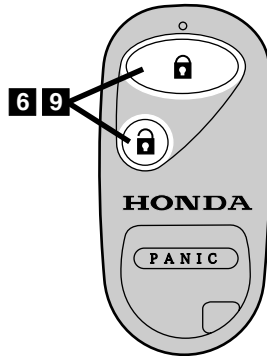
Turn the ignition key to the "OFF" (0, I) position.

5



Turn the ignition key to the "ON" (II) position.

Remote Control Code Programming

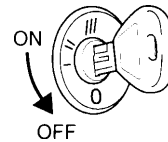


6



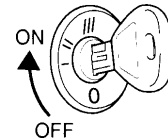
Press the "LOCK" or "UNLOCK" button on the remote control transmitter.

7



Turn the ignition to the "OFF" (0, I) position.

8



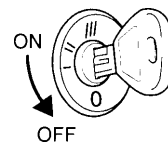
Turn the ignition to the "ON" (II) position.

9



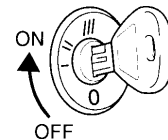
Press the "LOCK" or "UNLOCK" button on the remote control transmitter.

10



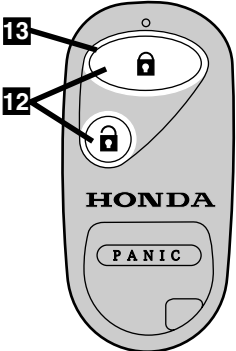
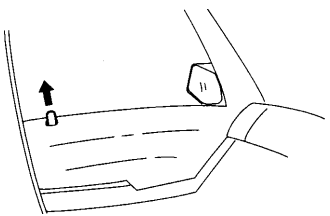



Turn the ignition to the "OFF" (0, I) position.

11



Turn the ignition to the "ON" (II) position.

Remote Control Code Programming

 	<div data-bbox="898 352 969 416">12</div> <div data-bbox="981 550 1254 622">  or  </div>	<p>Press the "LOCK" or "UNLOCK" button on the remote control transmitter.</p> <ul style="list-style-type: none"> • The power door locks cycle to indicate programming mode. • To terminate the programming mode at this point, either turn the ignition key to the "OFF" position or leave the remote's button untouched for over 10 seconds. To program the remote, perform steps 2 through 12.
	<div data-bbox="898 794 969 858">13</div> <div data-bbox="1048 989 1187 1061">  </div>	<p>Press the "LOCK" button of each remote (one at a time) to be stored in memory.</p> <ul style="list-style-type: none"> • The power door locks cycle to confirm each entry. • A button on each remote control transmitter to be programmed must be pressed. Perform the programming step within 10 seconds for each remote or else the programming mode will terminate. <p>Note: Only 3 remotes can be stored in the system's memory.</p>

Specifications

Remote Control Transmitter

Transmitter Type	Radio frequency
Range	Maximum 30 feet
Battery Type	Lithium (# CR2025)
Battery Life	1 year (typical)
Operating Temperature	-20°C to +60°C (-4°F to +140°F)
Dimensions	30.7 mm × 65 mm × 11.5 mm (1-3/16" × 2-9/16" × 15/32")
Net Weight	21 g (0.7 oz)

NOTE: Due to continuous product improvement, specifications and design are subject to change without notice.